Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	31	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (parameter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/24 15:34
S2	22	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (parameter)) and (request$4 near11 (parameter data information))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/24 15:36
S3	4	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (parameter)) and (request$4 near11 (parameter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/24 15:37
S4	2	(((computer server workstation) same sensor$4) and ((third three) near11 sensor)) and (process$5 adj chamber$4) and (ack$4 acknowledg$6 (connect$5 near11 messag$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 09:13
S5	39	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 10:15

S6	96	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:02
S7	114	(((computer server workstation) same sensor$4) and ((third three) near11 sensor)) and (process$5 adj chamber$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 16:58
S8	97	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:59
S9	48	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:50
S10	113	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:52

S11	216	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:09
S12	16	(((computer server workstation) same sensor$4) and ((third three) near11 sensor)) and (process$5 adj chamber$4) and (measur$4 near11 (data information parameter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 16:59
S13	602	(process$5 near2 chamber$4) and network$4 and sensor$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:07
S14	0	(process$5 near2 chamber$4) and network$4 and (sensor$4 near11 (ack$5 acknowledg$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 09:23
S15	19	(process$5 near2 chamber$4) and network$4 and (sensor$4 and (ack$5 acknowledg$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 15:06
S16	11	(sensor$4 near11 (mac ip (internet adj protocol$4) (media adj access) address$4)) and (process$5 adj chamber$4) and (mac ip (internet adj protocol$4) (media adj access) address$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 09:48
S17	450	sensor$4 near11 (ip (internet adj protocol))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 09:54
S18	19	sensor$4 same (internet adj protocol)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 09:54
S19	226	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 12:19

S20	145	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:18
S21	781	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 request$4) same sensor$4) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:19
S22	364	((comput$5 server workstation) same sensor$4 same (ack$4 acknowledg$7 request$4)) and ((pluralit$5 many multipl$4 third three) near11 sensor) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:26
S23	1	(((comput$5 server workstation) same sensor$4 same (ack$4 acknowledg$7 request$4)) and ((pluralit$5 many multipl$4 third three) near11 sensor) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7))) and (chamber near process$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:27
S24	110	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7)) and (chamber near process$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:28

S25	8	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and (sensor$4 near11 (transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter measur$7)) and (chamber near process$6) and (ack$4 acknowledg$7 request$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/26 10:31
S26	112	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 09:00
S27	110	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 09:02
S28	123	((comput$5 server workstation) same (devic$4 sensor$4)) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 09:04
S29	153	((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 10:27

S30	48	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) near11 sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 10:16
S31	107	((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7 (connect$5 near3 messag$4)) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4)) and ((monitor$4 track$4) near11 (path connect$6 transmi$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 10:36
S32	140	((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 tcp/ip ip mac acknowledg$7 (connect$5 near3 messag$4)) same sensor$4) and ((transfer$5 transmi$7 send$4 forward$4 receiv$4 retriev$4) near11 (data information parameter)) and (request$4 near11 (parameter data information)) and (tabl$4 databas$4 (data adj bas$4)) and ((monitor$4 track$4) near11 (path connect$6 transmi$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 13:18
S33	165	(((computer server workstation) same sensor$4) and ((pluralit$5 many multipl$4) near11 sensor)) and (process$5 adj chamber$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 13:30
S34	24	((comput$5 server workstation) same sensor$4) and ((pluralit$5 many multipl$4 third three) near11 sensor) and ((ack$4 acknowledg$7) same sensor$4) and (sensor$4 same ((tabl$4 database (data adj base)) near6 (transmi$7 transfer$6 send$4 forward$4 receiv$5 request$6)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 12:25

S35	51	((ack$4 acknowledg$7) same sensor$4) and (sensor$4 same ((tabl$4 database (data adj base)) near6 (transmi$7 transfer$6 send$4 forward$4 receiv$5 request$6)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 13:58
S36	16	(((computer server workstation) same sensor$4)) and (process$5 near8 chamber$4) and ((ttl (tim$4 adj2 liv$4) initializ$7 date dating) near11 sensor$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 13:58
S37	8	((ack$4 acknowledg$7) same sensor$4) and (sensor$4 same ((tabl$4 database (data adj base)) near6 (transmi$7 transfer$6 send$4 forward$4 receiv$5 request$6)))	US-PGPUB	OR	ON	2003/03/28 14:00
S38	12	(((computer server workstation) same sensor$4)) and (process$5 near8 chamber$4) and ((ttl (tim$4 adj2 liv$4) initializ$7 date dating) near11 sensor$4) and (databas$4 tabl$4 (data adj bas$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 14:00
S39	429	((computer server workstation) near11 sensor$4) and ((pluralit$5 multipl$4) near11 sensor) and ((initializ$7 date tim$4 dating) near5 sensor$4 near5 (transmi$7 transfer$6 send$4 forward$4 receiv$5 request$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 14:32
S40	1	((process$5 near2 chamber$4) near11 sensor$4) and ((initializ$7 date tim$4 dating) near11 sensor$4 near11 (transmi$7 transfer$6 send$4 forward$4 receiv$5 request$6) near11 (computer server workstation))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/28 15:10
S41	196	((send$4 forward$4 transmi$7 transfer$7) adj11 (table database list$4) adj11 sensor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:30
S42	1884	(process$5 near2 chamber$4) and network$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:33
S43	30	((process$5 near2 chamber$4) and network$4) and (((send$4 forward$4 transmi$7 transfer$7 receiv$4) same sensor same (table database list$4)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:45

S44	98	((ip mac) near3 address$4 near5 (sensor prob$4)) and (database table list$4) and "709"/$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:08
S45	14	((ip mac) near3 address$4 near5 (sensor probe probing)) and (database table list$4) and "709"/$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:19
S46	183	"709"/$.ccls. and (sensor$4 same (database list$4 table))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 11:18
S47	86	"709"/$.ccls. and (sensor$4 same (database list$4 table) same (send$4 forward$4 transmi$7 transfer$6 receiv$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 13:10
S48	17	"709"/$.ccls. and (sensor$4 same (database list$4 table) same (send$4 forward$4 transmi$7 transfer$6 receiv$4)) and (sensor near4 address$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 14:24
S49	252	(sensor$4 same (database list$4 table) same (send$4 forward$4 transmi$7 transfer$6 receiv$4)) and (sensor near4 address$4) not "709"/$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 14:25
S50	82	(sensor$4 with (database list$4 table) with (send$4 forward$4 transmi$7 transfer$6 receiv$4)) and (sensor near4 address$4) not "709"/$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 14:36
S51	174	((user client member computer subscriber) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4)) and (snmp agent) and (709/202 709/203).ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 16:51
S52	85	((user client member computer subscriber) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4)) and ((server prox$4) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4)) and (snmp agent) and (709/202 709/203).ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 16:54

S53	53	(((user client member computer subscriber) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4)) and ((server prox$4) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4)) and (snmp agent) and (709/202 709/203). ccls.) and (monitor$4 alarm$4 sensor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 16:54
S54	61	((user client member computer subscriber) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4) same (server prox$4)) and (snmp agent) and (709/202 709/203).ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/26 16:54
S55	72	(router same power$4) and ((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.)	USPAT	OR	ON	2003/08/27 13:01
S56	2	((router same power$4) and ((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)) and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:27
S57	193	((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)	USPAT	OR	ON	2003/08/27 13:21
S58	92	(national.as. adj instrument.as.) and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/02 12:51
S59	120	(national.as. adj instrument.as.) and daq	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/18 11:23
S60	14	(national.as. adj instrument.as.) and daq and ("709"/$ "703"/$). ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/18 11:23
S61	5	(national.as. adj instrument.as.) and daq and ("709"/$ "703"/$). ccls. and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/18 11:23

S62	80	(router same power$4) and ((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4))	USPAT	OR	ON	2004/08/18 11:23
S63	14	(((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)) and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/18 11:24
S64	23	(router same power$4) and ((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)	USPAT	OR	ON	2004/08/18 11:24
S65	35	((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((server prox$4) same (transfer$6 transmi$7 send$4 forward$4 receiv$4 request$4) same (database table list$4 chart) same sensor) and (database table list$4 chart) and sensor	USPAT	OR	ON	2004/08/18 11:24
S66	90	(((user client member computer subscriber) with (transmi$7 transfer$7 forward$4 send$4 request$4 receiv$4) adj6 (database table list$4) same (server prox$4)) and (snmp agent) and (709/202 709/203).ccls.) and (monitor$4 alarm$4 sensor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/18 11:24
S67	290	((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)	USPAT	OR	ON	2005/02/18 19:26
S68	16	(((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)) and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 19:26

S69	42	((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((server prox$4) same (transfer$6 transmi$7 send$4 forward$4 receiv$4 request$4) same (database table list$4 chart) same sensor) and (database table list$4 chart) and sensor	USPAT	OR	ON	2005/02/18 19:26
S71	3	((router same power$4) and ((709/202 709/203 709/220 709/227 709/228 "702"/$).ccls.) and ((database table list$4 chart) same (transmi$7 transfer$7 send$4 forward$4 receiv$4 request$4) same router)) and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 19:27